

# Abstracts

## Laser Diode Characterizations for Multi-Channel Applications

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C.S. Kim. "Laser Diode Characterizations for Multi-Channel Applications." 1978 MTT-S International Microwave Symposium Digest 78.1 (1978 [MWSYM]): 127-128.

Commercially available laser diodes for multi-channel applications are characterized; results on intermodulation distortions and S/N levels, obtained using a new procedure in the RF frequency range and at various operating points above threshold levels, are included.

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